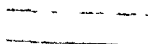
STATISTICAL ABSTRAC

RAJASTHAN

1970



DIRECTORATE OF ECONOMICS & STATISTICS
RAJASTHAN JAIPUR

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INTRODUCTION

'Statistical Abstract 1970', is the thirteenth number in the being brought out annually by the Directorate of Economics and Stat Rajasthan since 1958

The statistical tables presented in this publication relate calender year 1970 or the financial/agricultural/co-operative year 1 except where otherwise indicated Keeping in line with the past pattern in a series of five years has been given for the State, with district wise details for the last available year

In this issue, few new tables have been added and presentation of other tables has been improved, linkage with the series already p bl in the past has, however, been kept in view

We are grateful to the various departments and agencies for supplying data for this publication

Constructive suggestions for making the publication more would be welcome

(L F VERMA)
DIRECTOR OF ECONOMICS & STAT
RAJASTHAN

THE METRIC SYSTEM

A WEIGHTS AND MEASURES

Weights

1 Grain	0.0[illegible] Grams (g)
1 Ounce	[illegible]8.350 Grams (g)
1 Pound	0.45359237 Kilogram (kg)
1 Stone	6.350 Kilogrammes (kg)
1 Cwt.	50.802 Kilogrammes (kg)
1 Ton	1016.05 Kilogrammes or 1.01[illegible]
1 Tola	11.664 Grams (g)
1 Chattak	58.3[illegible] Grams (g)
1 Seer	0.93310 Kilogram (kg)
1 Maund	37.3[illegible] Kilogrammes (kg)
100 Kilogram	1 Quintal (q)
10 Quintal	1 Tonne (t)

Length and Capacity

1 Inch	0.0254 Metre (m)
1 Foot	0.3048 Metre (m)
1 Yard	0.9144 Metre (m)
1 Mile	1.[illegible] Kilometres (km)
Imperial gallon	[illegible] Litres (l)

THE METRIC SYSTEM

B UNITS FOR WHOLESALE TRANSACTION OF COMMODITIES

Commodity	Metric Unit
d Grocery (Cardamoms pickles and Jams & dry mangoes) Confectionery (Biscuits & Sweetmeats) Textiles and Textile Fibres (Cotton yarn damaged and second cloth feats rags chin dies etc raw silk rayon silk yarn raw wool wool manufactures (when sold by weight) Paints and Chemicals (Paint if sold by weight indigo & liquid chlorine) Hides Skin and Leather (Raw hides leather hides and skins) Metals (Silver aluminium sheets strips and circles copper and brass wires and utensils) Miscellaneous (Tea meat camphor tablets senna leaves and mica)	Gram (g)
Grains and Pulses (Rice wheat bajra jowar arhar moong masur & gram) Spices (Black pepper mustard chillies cloves dhania dalchini methi turmeric betel nuts & dry ginger) Plantation Products (Coffee rubber cashewnuts cashew kernels tobacco (raw and manufactured) Forest Products (Lac and lac products gum benjamin and gum arabic myrobalans gallnuts soapnuts avaram bark & konnam bark) Textile and Textile Fibres (Raw cotton raw jute raw hemp & coir year) Oil Oilseeds and Oilcakes (Vegetable oils like groundnut linseed castor gingelly mustard coconut etc oilseeds like groundnut gingelly rapeseed copra etc ground nut cake castor cake sesamum cake & coconut cake) Miscellaneous (Sugarcane vegetables tamarind & garlic) Non Ferrous Metals (Aluminium ingots bars blocks slabs & billets) Lead (Ingots sheets and strips) Copper (Ingots blooms slabs cakes tiles bricks billets blisterbars and wirebars rods sections and pipes sheets and strips & circles) Brass (Ingots rods sections pipes sheets strips & circles) Zinc (Ingots sheets & strips) Tin (Blocks) Chemicals (Caustic soda bleaching powder glycerine soaps paper & salt)	Kilogram (kg)
) Other (Sugar gur ice & fish etc)	Quintal (q) (100 kilogr)
Minerals (Iron ore manganese ore bauxite & coal) Iron and steel (Pig iron and steel manufactures) semis (billets for re rolling etc)	Metric tonne (1000 kilograms)
loth (mill and handloom) silk and rayon manufactures woollen cloth	Metre (m)
carpets coir mats and mattings & sheet glass etc	Square metre (m 2)
	Cubic metre (m 3)
(when sold by measure) & spirits	Litre (l)

C UNITS FOR RETAIL TRANSACTION OF COMMODITIES

Commodity	Metric Unit
) Foodgrain Puls s and Spices Vanaspati Oils Ghee Fruits Vegetables Meat Fish and Sweets Tea Coffee Sugar Salt & Bread etc	Kilogram (kg)
Vanaspati Oil Milk (when sold by measure) etc	Litre (l)
) Cotton Cloth Woollen Cloth, etc	Metre (m)
) Tack d Mat r al	Preferably size corresponding to Commercial Weights & Measures prescribed

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TES

AND POWER

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STOCK COMPANIES

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14 LABOUR

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TRANSPORT AND COMMUNICATION

EDUCATION

MEDICAL AND PUBLIC HEALTH

19 HOUSING

1 1 RAJASTHAN AT A GLANCE

Item	Year	Unit	Particulars
1	2	3	4
Population (Census)	1961	No in Lakhs	202
Cities and towns	1961	Number	145
Villages (inhabited)	1961	Number	32241
Villages (un inhabited)	1961	Number	2-92
Gross irrigated area	1969 70	000 Hectares	2419
Production of foodgrains	1969 0	000 Tonnes	4721**
Index number of agricultural production (Base 195? 53 to 1955 56=100)	1969 70	Number	102 07*
Live stock and poultry	1966	No in Lakhs	383
Sale value of minerals produced	1970	Rs in Lakhs	597 95††
Registered factories+	1969	Number	2019
Electricity generated (including purchases)	1969 70	Million Kwh	970 37@
Electricity consumed	1969 70		785 20@
Wholesale prices general index number (Base year 195? 53=100)	1970	Index Number	249
Co-operative societies	1969 70×	Number	18550
Membership of co-operative societies	1969 70×	000 No	1902
Revenue receipts (Budget estimates)	1970 71	Rs in Lakhs	16863 96
Revenue expenditure (Budget estimates)	1970 71		18807 35
Surplus (+)/Deficit (—)	19 0 71		—1943 39
State income (at current prices)	1969 70		116324
State income (at Constant—19 4 5—Prices)	1969 70		6?380**
Rajasthan Government employees	30 9 69	Number	191134
Estimated monthly emoluments of Rajasthan Government employees	30 9 69	Rs in Lakhs	437 39
Roads	1969 70	Kilometres	3151
Motor vehicles on roads	1970	Number	89944
Educational institutions	1969 70	Number	2?30?
Scholars in educational institutions	1969 0	000 No	?856
Government medical institutions (Modern medicine)	1970	Number	?98
Government Medical Institution (Ayurvedic and Unani)	1969 70	Number	1637@
Annual Plan—Provision (Revised)	1969 70	Rs in Lakhs	4410 00
Annual Plan—expenditure	1969 70		5?71 22
Rural population served by community development blocks	1969 70	000 No	168 5†
Village panchayats	1969 70	Number	?391

*Based on final estimates
††Relates only to 31 Major minerals produced
+Both under Section ? (m) and 85 of the Factories Act 1948
×As on 30th June 1970
** Advance
† Based on 1961 Census
@ Revised

Source —Directorate of Economics & Statistics Rajasthan

Information

1.2 RAJASTHAN IN INDIAN ECONOMY

Item	Year	Unit	Andhra Pradesh	Assam	Bihar	Gujarat	Haryana	Himachal Pradesh	Jammu & Kashmir	Kerala
1	2	3	4	5	6	7	8	9	10	11
[illegible]lation	1971	No in Lakhs	360	119	463	[illegible]05	[illegible]6	35	35	163
[illegible]sity	„	Per sq Km	131	9[illegible]	[illegible]	110	17	[illegible]11	[illegible]6	435
[illegible]	1968-69	000 Hectares	611[illegible]	41 1 ×	3 35	1[illegible]2 +	14[illegible]××	634	[illegible]11Z	1055××
[illegible] area irrigated	„	„	[illegible]15	6[illegible]	[illegible]5G	1109+	14 3××	93××	31Z	233××
[illegible]ction of foodgrains [illegible] estimate)										
(i) Cereals	1969-70	000 Tonnes	[illegible]	1[illegible] 3	[illegible]	[illegible]	3[illegible]	63	930	837
[illegible]) Pulses	„	„	[illegible]23	3	9 [illegible]	1 4	1 15P	1 7	[illegible]3	35
[illegible] stock	1966 Census	Lakh No.	316	91	[illegible]	133[illegible]	53	4[illegible]	41	46
[illegible] value of minerals produced	1969	Rs in lakhs	16[illegible]3P	9[illegible]	1 [illegible]	5[illegible]	45 P	—	6	N A
Registered factories	1969	No.	2318	1670	1 [illegible]	6096[illegible]	1334	1[illegible]4K	193	3161
[illegible]ectricity generated	1969-70	Million Kwh.	[illegible] 5	310	2 35	3 69	16[illegible]	4	119	[illegible]006
[illegible]lectricity consumed	„	„	13 1P	0	3 [illegible]+	[illegible]5	795	106	13[illegible]+	1730
[illegible]oint stock companies										
(i) No. of companies	19[illegible]	No.	[illegible]P	497	33	10[illegible]P	[illegible]35	—	110	10 3P
(ii) Paid-up capital	„	Lakh Rs.	81 P	4113	7 6 3	11 [illegible]P	N A	—	91	6553P
Co-operative societies										
(i) [illegible]	1965-66	[illegible]	3[illegible]	6	33+	2[illegible]	10	4××	15××P	4××
(ii) [illegible]	„	„	[illegible] 33	[illegible]	31 [illegible]	3 [illegible]	10	615××	335××P	79 ××
[illegible]										
[illegible]	[illegible]	[illegible]	4[illegible]		[illegible] Z	[illegible]Z	6	4.9	7	11P
[illegible]	„	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	13[illegible]	[illegible]	0	45[illegible]1P
[illegible]	1961	Percentage	21 3	[illegible]	18 4	30.3	1[illegible]	21 3	11 0	45 9

[illegible]

P Provisional
N A Not available
L Actual
G [illegible]

1.2 RAJASTHAN IN INDIAN ECONOMY—(Contd.)

Madhya Pradesh	Maharashtra	Mysore	Orissa	Punjab	Rajasthan	Tamilnadu	U P	West Bengal	India	Item
12	13	14	15	16	17	18	19	20	21	1
324	396	236	175	111	202	337	737	349	4391	1 Population
73	129	1°3	29?	°21	59	259	251	394	134J	2 Density
14437××	5419	N A	6746+	110P	1186P	1925	2145P	1108×	7ᴗ 98×P	3 Forest
1?31××	1375	1234	9°9	2841××P	2119	?418	6ᴗ32P	1478x	27478ZP	4 Net area irrigated
										5 Production of foodgrains (Final estimates)
8011	584?	47°ᴗ	4541	6554P	3617	6110	14012	53ᴗ5+	83ᴗ9ᴗ	(i) Cereals
1 56	815	438	460	414P	1104	1°0	3329	366+	10419	(ii) Pulses
385	254	205	164	7ᴗ	3?ᴗ	246	500	194	3437P	6 Live stock
N A	808	917@	2404	0 07y	598K	1274@	997K	6900	37706@P	7 Sale value of minerals produced
2501	9270+	2485Z	1248K	4718	2019	5711	3909	5737@P	35962AA	8 Registered factories
2366	8396	3288	1420*	2446 P*	970	3134	5326	5578*	41195+	9 Electricity generated
1751	7086	23°6	1°50*	2280P*	780	4532	4°55	4582*	32737+	10 Electricity consumed
										11 Joint stock companies
369*P	6002	897	228	715	375+	2899	1°0ᴗP	9500	26918Z	(i) No of companies
?933*P	83900	14161	N A	N A	2192+	32000	6236	64°°0	323?09ZP	(ii) Paid up capital
										12 Co operative societies
17*	41××	°0	8	22××	19K	18	38	2°	333Z	(i) Societies
2972*	8435××	4008	1912	2199××	1902K	7568	6259	3144	557°1Z	(ii) Membership
										13 Educational institutions
45*	51	35	33*	9W	22	36	71 5*P	41+	724††	(i) Institutions
4229*	691*	4563	2391*	2010W	2356	7230	12694*P	5064+	69163††	(ii) Enrolment
17 1	29 8	25 4	21 7	26 7	15 2	31 4	17 6	29 3	24 0	14 Literacy

†† Data relates to 1965 66
x Data relates to 1964-65
×× Data relates to 1969 70
+ Data relates to 1967 68
P Provisional
* Data relates to 1968 69

J Excluding Goa Daman Diu & NEFA
W Data relates to May 1969
N A Not Available
@ Data relates to 1968
K Data relates to 1970
Y Data relates to 1967

Z Data relates to 1966 67
AA Data relates to 1963 64

PRICES

Co" wmer s Price Index Numbers for Working Classes (*Beawar*) —These indices relate only to working class milies of Beawar These represent change in the cost of a given basket of goods and services consumed by an verage working class household The items in the list of articles are grouped under five heads viz, food fuel nd lighting clothing bedding and footwear house rent and miscellaneous and separate indices are worked out for ividual groups These are worked out and supplied by the Director Labour Bureau Government of India ndi The prices of certain prescribed commodities for this purpose are collected by the Labour Bureau Simla or this centre of Rajasthan through the agency of this Directorate

Index Numbers of Wholesale Prices in Rajasthan — The Directorate of Economics and Statistics compiles ndex numb rs of wholesale prices for measuring the variations in the price level in the State It is a general purpose ndex with the year 19o2 53 as base The index is divided into four major groups viz, food articles, fuel, power nd lubricants industrial raw materials and manufactured articles In all it covers 59 items for which 98 quotations are collected from 22 centres in the State on every Friday

Farm Harvest Prices—The farm harvest price is the average wholesale price at which the commodity is sold by the producer to the trader at the village site during the harvest period The average farm price of a commodity for the State as a whole is arrived at by the method of weighted average with the district production fi es fo the current year as weights

New Series of Consumers Price Index Numbers for Jaipur and Ajmer centre —

Ja pur and Ajmer were among the 50 centres selected for conducting fre h Family Living Surveys among industrial workers under the Government of India s scheme during the Second Five Year Plan Accordingly Family Living Surveys were conducted by the Labour Bureau, Government of India Simla at th s tw centres during the period September, 1958 to August 1959 in the cour e of which data were collected from 3o9 families for Ajmer centre and 239 families for Jaipur centre Both single member families and multi member families were covered in the course of survey and an average budget giving a combined expenditure pattern of both types of families was tabulated

Weighting Diagram—On the basi of expenditure of above families an average budget for each centre was prepared th w ights to various commodities/sub group/group being their respective share of expenditure in an averag budget The following items of non consumption expenditure a d non priceable expenditure were excluded from the average budget

(a) All items under the sub group Subscription etc '

(b) All items under the sub group 'Taxes

(c) All items under the sub group ' Interest Litigation and Remittances

(d) All items under the sub-group Savings and Investments , and

( ) Debts Repaid

The rest of the items in the average budg t have been classified in the various sub group and groups .Suitable

tions were also done for the unpriced items and those having insignificant expenditure. The weighting diagram oth the centres is given below —

Group		Weights	
		Jaipur	Ajmer
I	Food	[illegible]	[illegible] 73
I B	Tobacco Pan Supari and Intoxicants	[illegible]	4 19
II	Fuel and light	[illegible] 26	4[illegible]
III	House Rent	6 32	4 94
IV	Clothing Bedding and Footwear	12 [illegible]	12 17
V	Miscellaneous	15 46	19 49
	Total	100 0[illegible]	100 00

special feature of the series is the varying monthly weights for the components of sub-group Fruits and Vege which has a highly seasonal character and introduction of half yearly varying index for House Rent

Base year—Calendar year 1960 has been taken as the base period For each month a pooled average of all the quo ions from all the four markets in each centre has been taken as the average monthly price A simple average of monthly average prices for 1960 has been taken as the base price for each item.

Collection of prices—Price Collection work at each centre is being done by four price collectors under the superv of the District Statistician at the respective centres The localities selected for price collection the two es are as follows —

Jaipur Centre	*Ajmer Centre*
1 Chandpole	1 Kaisarganj
2 Johri Bazar	2 Nagra
3 Ramganj	3 Ramganj
4 Station Road	4 Srinagar

Prices for each item for which detailed specifications to have been given are collected weekly on every [illegible]nday at jmer and on Friday at Jaipur from selected shops The price returns are subjected to a close scrutiny at both bour Bureau Simla and the Directorate of Economics and Statistics Rajasthan Jaipur, before the price quotations [illegible] used for preparation of Consumer Price Index Numbers

Method of computation—The Index for each centre has been calculated by Laspeyre's formula as a weighted [illegible]age of price relatives the weights being proportion of expenditure as determined from the Family Living Survey ce relatives for the items for a current month are obtained by expressing the average monthly price of an item or the current month as a percentage of the corresponding base price In case where more than one variety are being priced for an item the price relative is calculated separately for each variety and then a simple average of these price relatives is taken to be the price relative of this item

The price relative of each item is multiplied by its weight in the sub group/group and the sum of those produc fo all items in a sub group/group is divided by the sum of the weights of the items i.e. 100 and the resultant figu is the sub group/group index The sub group index numbers in the Food and Miscellaneous groups are multipl by their respective sub group weights and the sum of the products when divided by the sum of the weights i.e. 1[illegible] yields the Food and Miscellaneous' Group Index respectively For determining the general consumer price inde numbers for a month the group index numbers are again multiplied by the total weight of the different group and the total product is divided by the sum of the group weights

The group wise and general indices from 196[illegible] to 1969 and monthly indices [illegible] 1969 for both Ajmer and Jaipu centres have been given in the Tables 10 4 and 10 5 respectively

10 Pr

10 1 CO ISUMEP S PRICE INDEX NJMBEPS FOR WORKING CLASSES—BEAWAR

Y r/Month	BEAWAR (BASE—YEAR ENDING JULY 195 =100)						All India General (Base 1960=100)
	Food	Fuel and lighting	Clothing bedding & foot wear	House rent	Miscellaneous	General	
1	2	3	4	5	6	7	8
1966	1.4	19.	178	.09	17	160	1 1
196	161	233	1 0	.21	1	184	1 .
1968	176	2.2	1.4	.3f	16	184	1
1969	188	216	.07	264	1	196	1..
1970	189	244	20	302	1 4	200	184
1970—January	190	.4	2.1	318	1.6	199	1 7
February	1.9	218	219	318	1.	197	1 7
March	189	219	. 2	318	1.4	197	1 .
April	18.	2 9	224	318	. 1	198	181
May	1.0	219	2.	318	3	199	183
June	1 6	2.8	2.1	323	1 6	204	1.
July	196	.8	.1	323	1 .	204	185
August	.9.	248	223	3 3	1 5	206	187
September	186	2.8	214	323	1.4	199	188
October	18.	.68	.1	3 3	1.8	197	189
November	186	.	.1	3 3	181	200	189
December	181	.8	29	331	181	200	183

Labour B au Government of India Simla

10.[illegible] INDEX NUMBERS OF WHOLESALE PRICES IN RAJASTHAN

(Monthly Averages of Calendar Months)

(Base 1952-53=100)

Year/Month	FOOD ARTICLES												
	CEREALS							PULSES			MILK & GHEE		
	Rice	Wheat	Barley	Jowar	Bajra	Maize	CEREALS	Gram	Other † Pulses	PULSES	Milk	Ghee	MILK & GHEE
[illegible]	[illegible]	3	4	5	6	7	8	9	10	11	1[illegible]	13	14
Weights	23	212	84	51	21	17	408	64	47	111	150	141	91
1966	[illegible]	177	213	180	169	1[illegible]4	186	192	171	182	19[illegible]	209	[illegible]0
1967	[illegible]7	260	23[illegible]	[illegible]60	198	183	[illegible]3[illegible]	[illegible]68	243	256	[illegible]	250	[illegible]
1968	179	206	20[illegible]	2[illegible]9	188	1[illegible]3	193	2[illegible]1	206	2[illegible]9	272	25[illegible]	[illegible]63
1969	1[illegible]	219	2[illegible]3	267	2[illegible]	18[illegible]	216	311	203	260	280	268	[illegible]4
1970	17[illegible]	[illegible]18	2[illegible]	[illegible]54	196	181	[illegible]08	301	20[illegible]	[illegible]04	313	30[illegible]	303
1970—January	1[illegible]0	[illegible]3	255	276	215	190	[illegible]28	395	202	293	280	274	[illegible]77
February	154	255	2[illegible]4	2[illegible]0	212	196	2[illegible]9	367	198	282	280	[illegible]59	[illegible]70
March	182	260	268	236	213	[illegible]0[illegible]	2[illegible]5	3[illegible]3	201	277	280	26[illegible]	[illegible]71
April	181	228	251	261	202	197	2[illegible]0	288	198	244	280	270	[illegible]75
May	180	[illegible]09	232	276	210	194	[illegible]7	[illegible]28	203	245	280	289	[illegible]84
June	1[illegible]	[illegible]10	23[illegible]	300	220	2[illegible]6	2[illegible]5	[illegible]9[illegible]	[illegible]17	254	350	31[illegible]	331
July	1[illegible]8	208	[illegible]31	[illegible]86	218	202	[illegible]1	[illegible]87	217	252	350	3[illegible]0	335
August	1[illegible]4	204	2[illegible]3	[illegible]58	208	190	[illegible]09	[illegible]8	206	245	350	314	33[illegible]
September	1[illegible]0	19[illegible]	[illegible]00	[illegible]3	187	1[illegible]0	193	[illegible]73	108	236	3[illegible]0	316	[illegible]
October	1[illegible]	1[illegible]	1[illegible]1	1[illegible]	15[illegible]	13[illegible]	1[illegible]0	[illegible]09	[illegible]00	[illegible]34	33[illegible]	313	3[illegible]3
November	1[illegible]	[illegible]0[illegible]	168	[illegible]07	15[illegible]	141	17[illegible]	[illegible]40	[illegible]09	[illegible]42	31[illegible]	3[illegible]5	318
December	[illegible]	[illegible]0	1[illegible]3	[illegible]04	156	144	1[illegible]	[illegible]27	211	243	310	371	305

† [illegible]

10 2 INDEX NUMBERS OF WHOLESALE PRICES IN RAJASTHAN—(Contd)

(Monthly Averages of Calender Months)

(Base 195 = 77

Year/Month	FOOD ARTICLES: Edible Oils: Sesamum Oil	Mustard Oil	Vanaspati	EDIBLE OILS	Sugar & Gur: Sugar	Gur	SUGAR & GUR	Others: Spices *	Salt	OTHERS	FOOD ARTICLES
1	15	16	17	18	19	20	21	2	3	4	1
ights	28	2	1	51	29	49	8	52	9	61	1000
1966	78	3 6	77	304	1.1	208	1 9	30	1 0	38	01
1967	83	41	3	324	16	440	303	3 1	18	31	64
1968	218	349	8	26	331	557	474	6	18	2	1
1969	6	376	70	307	238	297	298	358	63	310	58
1970	3	44	97	356	207	21	214	39	71	334	63
70—January	9	414	260	33	20	209	215	373		3	0
February	303	414	60	3 6	18	206	14	338		330	6
March	31	414	8	37	220	218	219	36	7	331	1
April	314	39	296	343	222	213	18	410	2 9	34	53
May	32	391	90	336	213	213	213	396	9	338	56
June	340	460	95	366	196	19	194	398	79	330	
July	35	465	96	3	196	193	19	9		35	
August	359	443	304	368	201	21	11	400	0	335	60
September	3 0	4 4	3	38	01	226	14	408	0	339	64
October	4	46	3	376	01	24	2 1	41	0	341	
November	305	60	31	3 6	197	244	1	40			3
December	1	13	304	3 1	196	60	31	333		3	48

* ... ander & Cuminseed

10 2 INDEX NUMBERS OF WHOLESALE PRICES IN RAJASTHAN—(Contd)

(Monthly Averages of Calendar Months)

(Base 19?-53

FUEL AND POWER						INDUSTRIAL RAW MATERIAL (Contd)					
Fuel Power and Lubricants					FUEL POWER & LUBRICANTS						
al	Kerosene Oil	Petrol	Diesel Oil	Electricity		Cotton Raw	Wool Raw	Groundnut	Mustard Seeds	Cotton Seeds	Year/Month
	7	28	29	30	31	3	33	34	35	36	1
,0	13ı	302	57	1"0	1000	315	12	54	63	54	Weights
165	1	162	8?	137	166	1 6	108	315	384	9	1?6
19	1	1/1	281	137	186	132	100	333	48?	3	1967
39	160	1"8	259	137	194	1 9	9	39	468	182	1968
70	166	19	70	137	212	107	110	315	442	207	1969
3	1 6	1	303	13	214	1	105	384	501	61	1970
87	167	195	2	137	217	122	107	353	05	6	1970—January
287	171	195	72	137	218	120	10	10	497	258	February
37	179	200	8	137	2 1	120	10	399	4 6		March
263	184	217	31	13	210	117	113	404	41	269	April
23	177	217	31	137	211	117	113	4	440	4	May
23	177	17	31	137	211	117	110	43?	503	68	June
39	17	217	312	137	211	117	108	415	496	69	July
13	1	217	312	137	211	117	110	4	03	4	August
13	177	17	31	137	211	115	110	404	510	2 1	September
	177	217	31	137	211	116	108	330	31	24	October
3	1	17	31	137	211	136	108	37	62	44	November
23	1	17	1	137	211	152	109	419	57	258	December

10.2 INDEX NUMBERS OF WHOLESALE PRICES IN RAJASTHAN—(Contd.)

(Base 1952-53=100)

Year/Month	INDUSTRIAL RAW MATERIAL (Concld.)					MANUFACTURES				
						INTERMEDIATE PRODUCTS				
	Mica	Gypsum	Hides Raw	Skins Raw	INDUSTRIAL RAW MATERIALS	Linseed Oil	Cotton Yarn	Pig Iron	Brass Sheet	Intermediate Products
1	37	38	39	40	41	42	43	44	45	46
Weight	63	18	99	72	1000	64	47	5	[illegible]	[illegible]
1966	128	89	142	192	169	159	141	145	[illegible]	161
1967	128	89	142	229	170	183	144	[illegible]	[illegible]	[illegible]
1968	128	89	122	270	152	144	144	[illegible]	[illegible]	218
1969	128	414	94	279	167	144	150	273	[illegible]	[illegible]
1970	128	429	102	291	180	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0—January	128	425	96	286	177	169	154	91	404	[illegible]
February	128	425	96	286	176	175	154	91	[illegible]	[illegible]
March	128	425	96	286	176	175	154	291	41	267
April	128	[illegible]	[illegible]	[illegible]	[illegible]	179	154	[illegible]	491	273
May	128	425	103	286	177	183	154	317	491	286
June	128	[illegible]	106	296	183	194	152	317	491	288
July	128	425	106	296	181	[illegible]	153	317	491	388
August	128	425	104	[illegible]	[illegible]	193	154	317	450	286
September	128	425	103	[illegible]	181	193	154	31	447	278
October	128	425	103	[illegible]	[illegible]	193	154	[illegible]	447	[illegible]
November	128	447	103	290	185	193	170	[illegible]	447	282
December	128	447	104	[illegible]	193	193	170	[illegible]	447	[illegible]